

Appendix 2

The following procedures will be implemented during Line Outage Situations to ensure the ability to reduce SO₂ emissions is optimized:

1. Maintain trona injection on each unit at the maximum flow possible – up to the limitations of the system: blower discharge pressure, feeder speed, etc.
2. Station additional operators on the hot precipitator ash systems to quickly resolve ash pluggage problems and manually ensure ash is flowing properly.
3. Schedule extra ash trucks to be on site during line outages to handle the expected increase in ash generated.
4. Schedule the ash storage site to extend its hours, allowing additional truck deliveries from Potomac River plant to be received.
5. Shift load from units with higher SO₂ to units with lower SO₂, to the extent possible, to reduce overall SO₂ emissions.
6. When unit loads ramp to follow demand, bring units with lowest SO₂ up first and down last to minimize overall SO₂ emissions.